

**AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims**

Claims 1-21 (cancelled)

Claim 22 (new): A method for providing a system that is operated by a first party, with position information from a mobile unit provided with a unique identity and belonging to a second party, the first party providing a service that is dependent of the position of the mobile unit, the second party activating the use of the service, the method comprising the steps of:

    sending a signal from the mobile unit via a cellular communication network, when the second party activates the use of the service, to a toll number associated with a certain charge, the signal comprising information regarding the identity of the mobile unit and position indication provided by the cellular communication network depending on which cell the mobile unit is present in, each cell within the cellular communication network defining a geographic area; and

    debiting said charge from an account connected to the mobile unit and said second party.

Claim 23 (new): The method according to claim 22, wherein the communication network is a GSM network.

Claim 24 (new): The method according to claim 22, wherein the signal that is sent from the mobile unit is sent in the form of a SMS.

Claim 25 (new): The method according to claim 22, wherein said service is connected to a toll system, the mobile unit is provided with a list of which cells in the cellular communication network are a part of a toll zone, said service activated and a debit entry of a toll charge performed when the mobile unit moves into one of said cells from a cell that is not on the list, moves within at least one cell on the list, or any combination thereof.

Claim 26 (new): The method according to claim 25, wherein when only a single charge is debited when the mobile unit moves into the toll zone, the second party is credited the single charge fully or partially if the mobile unit leaves the toll zone within a predetermined time period.

Claim 27 (new): The method according to claim 25, wherein a time based charge is debited to the second party dependent on how long the mobile unit has been present within at least one cell on the list.

Claim 28 (new): The method according to claim 27, wherein the toll zone is divided into sub zones, each of which has a pre-defined entering charge, a time based charge, or any combination thereof.

Claim 29 (new): The method according to claim 25, wherein the list of cells that is a part of the toll zone is updated by generating a SMS that is sent to the mobile unit.

Claim 30 (new): The method according to claim 25, wherein roads within the toll zone are excluded from generating a debit entry when the mobile unit is present thereby arranging special transmitters at suitable locations.

Claim 31 (new): The method according to claim 22, wherein information in the signal, which is sent when the second party activates the service, is forwarded to a party that provides the service.

Claim 32 (new): The method according to claim 31, wherein the service that is provided is a personal alarm service.

Claim 33 (new): The method according to claim 31, wherein the service provided is a tracking service to track goods being transported, the service activated through automatic updates of the present position of the mobile unit.

Claim 34 (new): The method according to claim 33, wherein the mobile unit is activated at regular intervals.

Claim 35 (new): The method according to claim 33, wherein the service for the mobile unit may be initiated by sending a message to the unit.

Claim 36 (new): The method according to claim 33, wherein the mobile unit is further provided with at least one external sensor, which activates an alarm/update at unexpected or undesired activities detected by the sensors.

Claim 37 (new): A mobile unit for providing a system, operated by a first party, with position information, said mobile unit provided with a unique identity of a second party, the first party providing a service that is dependent of the position of the mobile unit, the second party activating the use of the service, the mobile unit comprising:

means for sending a signal via a cellular communication network, when the second party activates the use of the service, to a toll number associated with a certain charge, the signal comprising information regarding the identity of the mobile unit and position indication provided by the cellular communication network depending on which cell the mobile unit is present in, each cell within the cellular communication network defining a geographic area.

Claim 38 (new): The mobile unit according to claim 37, wherein the mobile unit is used in a toll system and includes a list of which cells in the cellular communication network that are part of a toll zone.

Claim 39 (new): The mobile unit according to claim 38, wherein the mobile unit is provided with means to receive an updated list of cells.

Claim 40 (new): The mobile unit according to claim 37, wherein the mobile unit is used as a personal alarm, and includes an alarm button that activates the service.

Claim 41 (new): The mobile unit according to claim 37, wherein the mobile unit is used for tracking goods and includes means for sending automatic updates of the present position of the mobile unit.